

Contents

Amann, E., s. Reeve, J.N., et al.	229	Cole, S.T., Guest, J.R.: Genetic and Physical Characterization of Lambda Transducing Phages (<i>λ</i> frdA) Containing the Fumarate Reductase Gene of <i>Escherichia coli</i> K12	409
Arber, W., s. Meyer, J., et al.	471	Conlon, P.J., s. Cummings, D.J., et al.	499
Arrigo, A.-P.: Investigation of the Function of the Heat Shock Proteins in <i>Drosophila melanogaster</i> Tissue Culture Cells	517	Cornelis, G., Saedler, H.: Deletions and an Inversion Induced by a Resident ISI of the Lactose Transposon Tn951	367
Aviv, H., s. Rosner, A., et al.	337	Cox, E.C., s. Erlich, H.A.	703
Baldanzi, E., s. Polsinelli, M., et al.	709	Cummings, D.J., Maki, R.A., Conlon, P.J., Laping, J.: Anatomy of Mitochondrial DNA from <i>Paramecium aurelia</i>	499
Balducci, C., s. Viotti, A., et al.	35	Dabbs, E.R.: A New Class of Mutations Altering the Response of the Ribosome to Streptomycin	361
Baluch, J., Sussman, R., Resnick, J.: Induction of Prophage λ without Amplification of <i>recA</i> Protein	317	Dallmann, G., Olasz, F., Orosz, L.: Virulent Mutants of Temperate <i>Rhizobium meliloti</i> Phage 16-3: Loci <i>avirC</i> and <i>avirT</i> , and Increased Recombination	443
Bashkurov, V.N., s. Chernyshev, A.I., et al.	663	Danchin, A., Dondon, L.: Serine Sensitivity of <i>Escherichia coli</i> K12: Partial Characterization of a Serine Resistant Mutant that is Extremely Sensitive to 2-Ketobutyrate	155
Baumberg, S., s. Mountain, A.	691	Danilevskaya, O.N., Gragerov, A.I.: Curing of <i>Escherichia coli</i> K12 Plasmids by Coumermycin. (Short Communication)	233
Bayev, A., s. Vorozheikina, D., et al.	655	Danilevskaya, O.N., s. Kalyaeva, E.S., et al.	669
Beyev, A.A., s. Kosykh, V.G., et al.	717	Dasgupta, U.B., Summers, W.C.: Genetic Recombination of <i>Herpes simplex</i> Virus, the Role of the Host Cell and UV-Irradiation of the Virus	617
Bazzicalupo, M., s. Polsinelli, M., et al.	709	Débarbouillé, M., Schwartz, M.: Mutants which Make More <i>malT</i> Product, the Activator of the Maltose Regulon in <i>Escherichia coli</i>	589
Beringer, J.E., s. Buchanan-Wollaston, A.V., et al.	185	Delius, H., s. Koller, B.	261
Beringer, J.E., s. Kondorosi, A., et al.	403	Delius, H., s. Priess, H., et al.	27
Bertani, G., s. Chatteraj, D.K.	85	DeZurik, J.M., s. Bewley, G.C., et al.	301
Bertani, G., s. Hudnik-Plevnik, T.	131	Dharmalingam, K., Goldberg, E.B.: Restriction in vivo. V. Induction of SOS Functions in <i>Escherichia coli</i> by Restricted T4 Phage DNA, and Alleviation of Restriction by SOS Functions	51
Bertani, L.E.: Genetic Interaction between the <i>nip1</i> Mutation and Genes Affecting Integration and Excision in Phage P2	91	Diderichsen, B., Hauwer, G. De: Improved Mapping of the <i>tyrS</i> Locus in <i>Escherichia coli</i>	647
Bewley, G.C., DeZurik, J.M., Pagelson, G.: Analysis of L-Glycerol-3-Phosphate Dehydrogenase Mutants in <i>Drosophila melanogaster</i> : Complementation for Intracellular Degradation of the Mutant Polypeptide.	301	Dondon, L., s. Danchin, A.	155
Blass, D.H., Hunt, D.M.: Pyrimidine Biosynthesis in the Dumpy Mutants of <i>Drosophila melanogaster</i>	437	Doolittle, W.F., s. Lau, R.H., et al.	203
Bockrath, R.C., s. Engstrom, J.E.	143	Dreiseikelmann, B., Steger, U., Wackernagel, W.: Length Determination of the Terminal Redundant Regions in the DNA of Phage T7. (Short Communication)	237
Böck, A., s. Wirth, R.	479	Dubnau, E., s. Smith, I., et al.	271
Bonewald, R., s. Gautier, F.	375	Durante, M., s. Viotti, A., et al.	35
Brammar, W.J., Muir, S., McMorris, A.: Molecular Cloning of the Gene for the β -Lactamase of <i>Bacillus licheniformis</i> and Its Expression in <i>Escherichia coli</i>	217	Eckhardt, T.: Isolation of Plasmids Carrying the Arginine Repressor Gene <i>argR</i> of <i>Escherichia coli</i> K12	447
Brewin, N.J., s. Buchanan-Wollaston, A.V., et al.	185	Engstrom, J.E., Bockrath, R.C.: Mutation Frequency Decline in a <i>rel</i> Strain of <i>E. coli</i> B/r	143
Brunner, L.A., Tuena de Cobos, A.: Extrachromosomal Oligomycin-Resistant Mutants of the Petite-Negative Yeast <i>Kluyveromyces fragilis</i> . Properties of Mitochondrial ATPase and Cross-Resistance to Inhibitors of Phosphoryl Transfer Reactions	351	Entian, K.-D.: Genetic and Biochemical Evidence for Hexokinase PII as a Key Enzyme Involved in Carbon Catabolite Repression in Yeast.	633
Buchanan-Wollaston, A.V., Beringer, J.E., Brewin, N.J., Hirsch, P.R., Johnston, A.W.B.: Isolation of Symbiotically Defective Mutants in <i>Rhizobium leguminosarum</i> by Insertion of the Transposon Tn5 into a Transmissible Plasmid.	185	Erlich, H.A., Cox, E.C.: Interaction of an <i>Escherichia coli</i> Mutator Gene with a Deoxyribonucleotide Effector	703
Buryanov, Y.I., s. Kosykh, V.G., et al.	717	Esser, K., Tudzynski, P., Stahl, U., Kück, U.: A Model to Explain Senescence in the Filamentous Fungus <i>Podospora anserina</i> by the Action of Plasmid Like DNA	213
Cabane, K., s. Smith, I., et al.	271	Esser, K., s. Stahl, U., et al.	639
Calos, M.P., Miller, J.H.: DNA Sequence Alteration Resulting from a Mutation Impairing Promoter Function in the <i>lac</i> Repressor Gene. (Short Communication)	225	Feiss, M., s. Georgopoulos, C.P., et al.	583
Cerdá-Olmedo, E., s. Ruiz-Vázquez, R.	625	Freundlich, M., s. Sutton, A.	179
Chatterjee, S., s. Sik, T., et al.	511	Fukuda, R.: Autogenous Regulation of Synthesis of Ribosomal Proteins, L10 and L7/12, in <i>Escherichia coli</i> . (Short Communication)	483
Chatteraj, D.K., Bertani, G.: Further Physical Characterization of Deletion and Substitution Mutants Affecting the Control of Lysogeny in Bacteriophage P2	85	Gallori, E., s. Polsinelli, M., et al.	709
Chernyshev, A.I., Bashkurov, V.N., Leibovitch, B.A., Khesin, R.B.: Increase in the Number of Histone Genes in Case of Their Deficiency in <i>Drosophila melanogaster</i>	663	Gautier, F., Bonewald, R.: The Use of Plasmid R1162 and Derivatives for Gene Cloning in the Methanol-Utilizing <i>Pseudomonas</i> AM1	375
Clark, J., Hakim, R.: Aging of Plasmoidal Heterokaryons in <i>Didymium iridis</i>	419		
Clark, P.O., Leach, F.R.: Stimulation of <i>Bacillus subtilis</i> Transformation by Spermidine.	21		
Claverys, J.P., Roger, M., Sicard, A.M.: Excision and Repair of Mismatched Base Pairs in Transformation of <i>Streptococcus pneumoniae</i>	191		

Georgopoulos, C.P., Lundquist-Heil, A., Yochem, J., Feiss, M.: Identification of the <i>E. coli dnaJ</i> Gene Product . . .	583	Kück, U., s. Esser, K., et al.	213
Glaser, V.M., s. Luchnik, A.N.	459	Kück, U., s. Stahl, U., et al.	639
Glinskaite, I., s. Vorozheikina, D., et al.	655	Kusuda, J., Shinozaki, K., Takaiwa, F., Sugiura, M.: Characterization of the Cloned Ribosomal DNA of Tobacco Chloroplasts	1
Goffeau, A., s. Subik, J.	603	Kutsukake, K., Iino, T., Komeda, Y., Yamaguchi, S.: Functional Homology of <i>fla</i> Genes between <i>Salmonella typhimurium</i> and <i>Escherichia coli</i>	59
Goldberg, E.B., s. Dharmalingam, K.	51	Labbe-Bois, R., s. Grimal, D.	713
Gragerov, A.I., s. Danilevskaya, O.N.	233	Laping, J., s. Cummings, D.J., et al.	499
Grigliatti, T.A., s. Mottus, R., et al.	465	Lau, R.H., Sapienza, C., Doolittle, W.F.: Cyanobacterial Plasmids: Their Widespread Occurrence, and the Existence of Regions of Homology between Plasmids in the Same and Different Species	203
Grimal, D., Labbe-Bois, R.: An Enrichment Method for Heme-Less Mutants of <i>Saccharomyces cerevisiae</i> Based on Photodynamic Properties of Zn-Protoporphyrin (Short Communication)	713	Laud, P., s. Spencer, J.F.T., et al.	651
Günther, U., s. Reeve, J.N., et al.	229	Leach, F.R., s. Clark, P.O.	21
Guest, J.R., s. Cole, S.T.	409	Lee, C.E., s. Williams, J.C., et al.	121
Guterman, S.K., Howitt, C.L., Singer, G.: Second-Site <i>rho</i> Mutation: Genetic Linkage and PolyC-Dependent ATPase	597	Leibovitch, B.A., s. Chernyshev, A.I., et al.	663
Gutstein, R., s. Rosner, A., et al.	337	Levine, R., s. Koltin, Y., et al.	173
Guyer, M.S., s. Rosner, J.L.	111	Ljungquist, E., s. Westöo, A.	101
Hakim, R., s. Clark, J.	419	Luchnik, A.N., Glaser, V.M.: Decrease in the Number of DNA Topological Turns during Friend Erythroleukemia Differentiation	459
Halevy, C., s. Ronen, A.	397	Luk, K., Mark, K.: The Phage Promoter Responsible for the Expression of the Inserted β -Galactosidase Gene in Bacteriophage <i>lplac5</i>	555
Hauwer, G. De, s. Diderichsen, B.	647	Lundquist-Heil, A., s. Georgopoulos, C.P., et al.	583
Heilmann, H., Reeve, J.N., Pühler, A.: Identification of the Repressor and Repressor Bypass (Antirepressor) Polypeptides of Bacteriophage P1 Synthesized in Infected Minicells	149	Lusby, E.W., Jr., McLaughlin, C.S.: The Metabolic Properties of Acid Soluble Polyphosphates in <i>Saccharomyces cerevisiae</i>	69
Heizmann, P., s. Nicolas, P., et al.	567	Lycett, G.W., Orr, E., Pritchard, R.H.: Chloramphenicol Releases a Block in Initiation of Chromosome Replication in a <i>dnaA</i> Strain of <i>Escherichia coli</i> K12	329
Hess, B., s. Priess, H., et al.	27	Maki, R.A., s. Cummings, D.J., et al.	499
Hirota, Y., s. Oka, A., et al.	9	Marinus, M.G., s. McGraw, B.R.	309
Hirsch, P.R., s. Buchanan-Wollaston, A.V., et al.	185	Mark, K., s. Luk, K.	555
Horváth, J., s. Sik, T., et al.	511	Maule, J., s. Willetts, N.	675
Howitt, C.L., s. Guterman, S.K., et al.	597	McGraw, B.R., Marinus, M.G.: Isolation and Characterization of <i>Dam</i> ⁺ Revertants and Suppressor Mutations that Modify Secondary Phenotypes of <i>dam-3</i> Strains of <i>Escherichia coli</i> K-12	309
Hudnik-Plevnik, T., Bertani, G.: Recombination of Bacteriophage P2: <i>recA</i> Dependent Enhancement by Ultraviolet Irradiation and by Transfection with Mixed DNA Dimers	131	McIntire, S., Willetts, N.: Transfer-Deficient Cointegrates of <i>Flac</i> and Lambda Prophage	165
Hunt, D.M., s. Blass, D.H.	437	McLaughlin, C.S., s. Lusby, E.W., Jr.	69
Hussein, Y., s. Nicolas, P., et al.	567	McMorris, A., s. Brammar, W.J., et al.	217
Iida, S., s. Meyer, J., et al.	471	Meyer, J., Iida, S., Arber, W.: Does the Insertion Element IS1 Transpose Preferentially into A+T-Rich DNA Segments? (Short Communication)	471
Iino, T., s. Kutsukake, K., et al.	59	Miller, J.H., s. Calos, M.P.	225
Isberg, R., s. Young, R., et al.	681	Mizukami, T., s. Sakakibara, Y.	541
Iyer, V.N., s. Selvaraj, G.	561	Mottus, R., Reeves, R., Grigliatti, T.A.: Butyrate Suppression of Position-Effect Variegation in <i>Drosophila melanogaster</i> . (Short Communication)	465
Johnston, A.W.B., s. Buchanan-Wollaston, A.V., et al.	185	Mountain, A., Baumberg, S.: Map Locations of Some Mutations Conferring Resistance to Arginine Hydroxamate in <i>Bacillus subtilis</i> 168	691
Johnston, A.W.B., s. Kondorosi, A., et al.	403	Muir, S., s. Brammar, W.J., et al.	217
Johnston, G.C., Singer, R.A.: Ribosomal Precursor RNA Metabolism and Cell Division in the Yeast <i>Saccharomyces cerevisiae</i>	357	Nakagawa, Y., s. Yanagishima, N.	241
Kalyaeva, E.S., Sever, I.S., Nikiforov, V.G., Danilevskaya, O.N.: A Mutation Suppressing the Overproduction of RNA Polymerase $\beta\beta'$ Subunits in the RpoC1 Strain of <i>Escherichia coli</i>	669	Nakamura, Y.: Hybrid Plasmid Carrying <i>Escherichia coli</i> Genes for the Primase (<i>dnaG</i>) and RNA Polymerase Sigma Factor (<i>rpoD</i>); Gene Organization and Control of Their Expression	487
Khesin, R.B., s. Chernyshev, A.I., et al.	663	Nicolas, P., Hussein, Y., Heizmann, P., Nigon, V.: Comparative Studies of Chloroplastic and Nuclear DNA Repair Abilities after Ultraviolet Irradiation of <i>Euglena gracilis</i>	567
Klaer, R., Pfeifer, D., Starlinger, P.: IS4 is Still Found at Its Chromosomal Site after Transposition to <i>galT</i>	281	Nigon, V., s. Nicolas, P., et al.	567
Klaer, R., Starlinger, P.: IS4 at Its Chromosomal Site in <i>E. coli</i> K12	285	Nijkamp, H.J.J., s. Pol, H. v.d., et al.	535
Koller, B., Delius, H.: <i>Vicia faba</i> Chloroplast DNA has Only One Set of Ribosomal RNA Genes as Shown by Partial Denaturation Mapping and R-Loop Analysis	261		
Koller, B., s. Priess, H., et al.	27		
Koltin, Y., Levine, R., Peery, T.: Assignment of Functions to Segments of the DsRNA Genome of the <i>Ustilago</i> Virus	173		
Komeda, Y., s. Kutsukake, K., et al.	59		
Kondorosi, A., Vincze, E., Johnston, A.W.B., Beringer, J.E.: A Comparison of Three <i>Rhizobium</i> Linkage Maps	403		
Kosykh, V.G., Buryanov, Y.I., Bayev, A.A.: Molecular Cloning of <i>EcoRII</i> Endonuclease and Methylase Genes. (Short Communication)	717		

Nikiforov, V.G., s. Kalyaeva, E.S., et al.	669	Saedler, H., s. Cornelis, G.	367
Oeschger, M.P., Wiprud, G.T.: High Efficiency Temperature-Sensitive Amber Suppressor Strains of <i>Escherichia coli</i> K12. Construction and Characterization of Recombinant Strains with Suppressor-Enhancing Mutations	293	Sakakibara, Y., Mizukami, T.: A Temperature-Sensitive <i>Escherichia coli</i> Mutant Defective in DNA Replication: <i>dnaA</i> , a New Gene Adjacent to the <i>dnaA</i> Gene	541
Oka, A., Sugimoto, K., Takanami, M., Hirota, Y.: Replication Origin of the <i>Escherichia coli</i> K-12 Chromosome: The Size and Structure of the Minimum DNA Segment Carrying the Information for Autonomous Replication	9	Sanzey, B., Ullmann, A.: The Effect of Urea on Catabolite Sensitive Operons in <i>Escherichia coli</i> K12	611
Olasz, F., s. Dallmann, G., et al.	443	Sapienza, C., s. Lau, R.H., et al.	203
Olszewska, E., Tait, A.: Mitochondrial Chromatin in <i>Paramecium aurelia</i>	453	Scholz, K., s. Reeve, J.N., et al.	229
Orosz, L., s. Dallmann, G., et al.	443	Schwartz, M., s. Débarbouillé, M.	589
Orr, E., s. Lycett, G.W., et al.	329	Selvaraj, G., Iyer, V.N.: A <i>dnaB</i> Analog Function Specified by Bacteriophage P7 and Its Comparison to the Similar Function Specified by Bacteriophage P1	561
Ou, J.T.: Role of Surface Exclusion Genes in Lethal Zygosis in <i>Escherichia coli</i> K12 Mating	573	Sever, I.S., s. Kalyaeva, E.S., et al.	669
Pagelson, G., s. Bewley, G.C., et al.	301	Shinozaki, K., s. Kusuda, J., et al.	1
Paress, P., s. Smith, I., et al.	271	Shuster, R.C.: On the Role of the <i>dnaB</i> Protein of <i>Escherichia coli</i> in the Replication of λ Bacteriophage DNA	429
Passage, M.B., s. Woolf, C.M.	423	Sicard, A.M., s. Claverys, J.P., et al.	191
Peery, T., s. Koltin, Y., et al.	173	Sik, T., Horváth, J., Chatterjee, S.: Generalized Transduction in <i>Rhizobium meliloti</i>	511
Pfeifer, D., s. Klaer, R., et al.	281	Singer, G., s. Guterman, S.K., et al.	597
Pogna, N.E., s. Viotti, A., et al.	35	Singer, R.A., s. Johnston, G.C.	357
Pol, H. v.d., Veltkamp, E., Nijkamp, H.J.J.: Genetic Information of the Bacteriocinogenic Plasmid Clo DF 13 Involved in the Inhibition of the Multiplication of Double Stranded DNA Phages	535	Smith, I., Paress, P., Cabane, K., Dubnau, E.: Genetics and Physiology of the <i>rel</i> System of <i>Bacillus subtilis</i>	271
Polsinelli, M., Baldanzi, E., Bazzicalupo, M., Gallori, E.: Transfer of Plasmid pRD1 from <i>Escherichia coli</i> to <i>Azospirillum brasilense</i> . (Short Communication)	709	Smith Grillo, D., s. Young, R., et al.	681
Portier, C.: Isolation of a Polynucleotide Phosphorylase Mutant Using a Kanamycin Resistant Determinant	343	Soll, L.: Isolation and Characterization of λ b221poriCasnA, a Plaque-Forming Specialized Transducing Phage Carrying the Origin of Replication of the <i>Escherichia coli</i> Chromosome	381
Postlethwait, J.H.: Genetic Analysis of <i>Drosophila</i> Vitellogenesis: A Molecular Weight Variant of Yolk Polypeptide-2 in <i>Drosophila simulans</i>	253	Soll, L.: Pseudovirulent Mutants of λ b221poriCasnA Resulting from Mutations in or Near <i>oriC</i> , the <i>E. coli</i> Origin of DNA Replication	391
Priess, H., Koller, B., Hess, B., Delius, H.: Electron Microscopic Mapping and Sequence Analysis of the Terminator for the Early Message of <i>E. coli</i> Phage T7.	27	Spencer, D.M., s. Spencer, J.F.T., et al.	651
Pritchard, R.H., s. Lycett, G.W., et al.	329	Spencer, J.F.T., Laud, P., Spencer, D.M.: The Use of Mitochondrial Mutants in the Isolation of Hybrids Involving Industrial Yeast Strains. II. Use in Isolation of Hybrids Obtained by Protoplast Fusion	651
Pühler, A., s. Heilmann, H., et al.	149	Stahl, U., Kück, U., Tudzynski, P., Esser, K.: Characterization and Cloning of Plasmid Like DNA of the Ascomycete <i>Podospora anserina</i>	639
Rawls, J.M., Jr.: Identification of a Small Genetic Region that Encodes Orotate Phosphoribosyltransferase and Orotidylate Decarboxylase in <i>Drosophila melanogaster</i>	43	Stahl, U., s. Esser, K., et al.	213
Reeve, J.N., Amann, E., Tailor, R., Günther, U., Scholz, K., Trautner, T.A.: Unusual Behaviour of PSO1 DNA with Respect to Restriction and Modification Enzymes Recognizing the Sequence 5'-G-G-C-C. (Short Communication)	229	Starlinger, P., s. Klaer, R., et al.	281
Reeve, J.N., s. Heilmann, H., et al.	149	Steger, U., s. Dreiseikelmann, B., et al.	237
Reeves, R., s. Mottus, R., et al.	465	Subik, J., Goffeau, A.: Cytochrome <i>b</i> -Deficiency in a Mitochondrial <i>muc1muc2</i> Recombinant of <i>Saccharomyces cerevisiae</i>	603
Resnick, J., s. Baluch, J., et al.	317	Sugimoto, K., s. Oka, A., et al.	9
Richter, D.: Uncharged tRNA Inhibits Guanosine 3',5'-Bis (Diphosphate)3'-Pyrophosphohydrolase [ppGppase], the <i>spoT</i> Gene Product, from <i>Escherichia coli</i>	325	Sugiura, M., s. Kusuda, J., et al.	1
Roger, M., s. Claverys, J.P., et al.	191	Summers, W.C., s. Dasgupta, U.B.	617
Ronen, A., Halevy, C.: Neighbour and Temperature Effects on Base-Analogue-Induced Mutation in Phage T4	397	Sussman, R., s. Baluch, J., et al.	317
Rosner, A., Gutstein, R., Aviv, H.: Isolation of Viable Deletion Mutants of <i>Streptomyces</i> Actinophage (Pal 6) and Their Molecular Characterization	337	Sutton, A., Freundlich, M.: Regulation by Cyclic AMP of the <i>ileB</i> -Encoded Biosynthetic Acetoxyhydroxy Acid Synthase in <i>Escherichia coli</i> K-12	179
Rosner, J.L., Guyer, M.S.: Transposition of <i>IS1</i> - λ BIO- <i>IS1</i> from a Bacteriophage λ Derivative Carrying the <i>IS1-cat-IS1</i> Transposon (Tn9)	111	Syvanen, M., s. Young, R., et al.	681
Rüther, U.: Construction and Properties of a New Cloning Vehicle, Allowing Direct Screening for Recombinant Plasmids. (Short Communication)	475	Tailor, R., s. Reeve, J.N., et al.	229
Ruiz-Vázquez, R., Cerdá-Olmedo, E.: An <i>Escherichia coli</i> Mutant Refractory to Nitrosoguanidine Mutagenesis	625	Tait, A., s. Olszewska, E.	453
		Takaiwa, F., s. Kusuda, J., et al.	1
		Takanami, M., s. Oka, A., et al.	9
		Tikhomirova, L., s. Vorozheikina, D., et al.	655
		Tomizawa, J., s. Yamaguchi, K.	525
		Trautner, T.A., s. Reeve, J.N., et al.	229
		Tudzynski, P., s. Esser, K., et al.	213
		Tudzynski, P., s. Stahl, U., et al.	639
		Tuena de Cobos, A., s. Brunner L., A.	351
		Ullmann, A., s. Sanzey, B.	611
		Veltkamp, E., s. Pol, H. v.d., et al.	535
		Vincze, E., s. Kondorosi, A., et al.	403

Viotti, A., Pogna, N.E., Balducci, C., Durante, M.: Chromosomal Localization of Zein Genes by in situ Hybridization in <i>Zea mays</i>	35	Wirth, R., Böck, A.: Regulation of Synthesis of Ribosomal Protein S20 in vitro. (Short Communication)	479
Vorozheikina, D., Glinskaite, I., Tikhomirova, L., Bayev, A.: Complementation of T4 Phage am Mutations by Hybrid Phages λ -T4	655	Woolf, C.M., Passage, M.B.: Genetic Variability of the Tumorous-Head Maternal Effect in <i>Drosophila melanogaster</i>	423
Wackernagel, W., s. Dreiseikelmann, B., et al.	237	Yamaguchi, K., Tomizawa, J.: Establishment of <i>Escherichia coli</i> Cells with an Integrated High Copy Number Plasmid	525
Way, J., s. Young, R., et al.	681	Yamaguchi, S., s. Kutsukake, K., et al.	59
Westöö, A., Ljungquist, E.: Cloning of the Immunity Repressor Determinant of Bacteriophage P2 in the pBR322 Plasmid	101	Yamamoto, T., Yokota, T.: Construction of a Physical Map of a Kanamycin (Km) Transposon, Tn5, and a Comparison to Another Km Transposon, Tn903.	77
Wild, J.R., s. Williams, J.C., et al.	121	Yanagishima, N., Nakagawa, Y.: Mutants Inducible for Sexual Agglutinability in <i>Saccharomyces cerevisiae</i>	241
Willetts, N., Maule, J.: Characterisation of a λ Transducing Phage Carrying the F Conjugation Gene <i>traG</i>	675	Yochem, J., s. Georgopoulos, C.P., et al.	583
Willetts, N., s. McIntire, S.	165	Yokota, T., s. Yamamoto, T.	77
Williams, J.C., Lee, C.E., Wild, J.R.: Genetic and Biochemical Characterization of Distinct Transport Systems for Uracil, Uridine and Cytidine in <i>Salmonella typhimurium</i>	121	Young, R., Smith Grillo, D., Isberg, R., Way, J., Syvanen, M.: Transposition of the Kanamycin-Resistance Transposon Tn903	681
Wiprud, G.T., s. Oeschger, M.P.	293		
		Indexed in Current Contents	

